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	Filing Date		2007-04-23	
	First Named Inventor	Gabriele Multhoff		
	Art Unit	1643		
	Examiner Name	Hong Sang		
	Attorney Docket Number	KNAUTHE-12014		

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1	ANTOKU et al., 2001, "Isolation of BCL-2 binding proteins that exhibit homology with BAG-1 and suppressor of death domains protein", Biochemical and Biophysical Research Communications, Academic Press, Sand Diego, CA, US, Vol. 286(5):1003-1010	<input type="checkbox"/>
2	BRIKNAROVA et al., 2002, "BAG4/SODD protein contains a short BAG domain", Journal of Biological Chemistry, vol 277(34):31172-31178	<input type="checkbox"/>
3	EICHHOLTZ-WIRTH et al., 2002, "Altered signaling of TNFalpha-TNFR1 and SODD/BAG4 is responsible for radioresistance in human HT-R15 cells", Anticancer Research, vol 22(1A):235-240	<input type="checkbox"/>
4	TAKAYAMA et al., 1999, "An evolutionarily conserved family of Hsp70/Hsc70 molecular chaperone regulators", Journal of Biological Chemistry, American Society of Biological Chemists, Baltimore, MD, US, Vol. 274(2):781-786	<input type="checkbox"/>
5	TAKAYAMA et al., 1998, "Expression and Location of HSP70/HSC-Binding anti-apoptotic protein BAG-1 and its variants in normal tissues and tumor cell lines", Cancer Research, American Association for Cancer Research, Baltimore MD US, Vol 58(14):3116-3131	<input type="checkbox"/>
6	TOWNSEND et al., 2002, "BAG-1 expression in human breast cancer: interrelationship between BAG-1 RNA, protein, HSC70 expression and clinico pathological data", The Journal of Pathology 197(1):51-59	<input type="checkbox"/>

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